

International application No.

PCT/AU2003/001325

A.	CLASSIFICATION OF SUBJECT MATTER						
Int. Cl. 7:	G06T 1/00, H04N 1/387,						
According to	International Patent Classification (IPC) or to both	national classification and IPC					
В.							
Minimum docu	mentation searched (classification system followed by	classification symbols)					
Documentation	searched other than minimum documentation to the ex						
Documentation	searched onler man imminum documentation to the ex	tent that such documents are included in the field:	s searched				
Electronic data WPAT, USP	base consulted during the international search (name of TO + Keywords: image, picture, x-ray, displ	f data base and, where practicable, search terms usay, show, screen, annotate, processor and	sed) d similar terms				
C.	DOCUMENTS CONSIDERED TO BE RELEVAN	Г					
Category*	Citation of document, with indication, where ap	propriate, of the relevant passages	Relevant to claim No.				
x	Derwent Abstract Accession No. 2001-509198/56, Class P31:S05, JP 2001-195610 A (TOSHIBA KK) 19 July 2001 and Machine Translation of the full copy of patent specification JP 2001-195610 A (TOSHIBA KK) 19 July 2001. X See paragraphs [0003], [0028] to [0036]						
WO 02/24049 A2 (SUPER DIMENSION LTD) 28 March 2002 See whole document							
F	urther documents are listed in the continuation	on of Box C X See patent famil	y annex				
"A" docume which is relevant "E" earlier a after the "L" docume claim(s) publica reason ("O" docume exhibiti "P" docume	s not considered to be of particular ce application or patent but published on or e international filing date ent which may throw doubts on priority "Y" or which is cited to establish the tion date of another citation or other special (as specified)	later document published after the international fit and not in conflict with the application but cited to reflect the invention document of particular relevance; the claimed invention document of particular relevance; the claimed invention the document is taken alone document of particular relevance; the claimed invention to involve an inventive step when the with one or more other such documents, such con a person skilled in the art document member of the same patent family	ention cannot be olive an inventive step ention cannot be ention cannot be document is combined				
Date of the actu	nal completion of the international search	Date of mailing of the international search re	port 1 5 JAN 2004				
	•	Authorized officer	<i>,</i> •				
PO BOX 200,	WODEN ACT 2606, AUSTRALIA	DEREK RADNES	1				
	: pct@ipaustralia.gov.au (02) 6285 3929	1					
AUSTRALIAN PO BOX 200, V E-mail address:	ing address of the ISA/AU I PATENT OFFICE WODEN ACT 2606, AUSTRALIA pct@ipaustralia.gov.au	Authorized officer DEREK BARNES Telephone No: (02) 6283 2198	, .				



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Box I	Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)				
This international search report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:					
1.	Claims Nos:				
	because they relate to subject matter not required to be searched by this Authority, namely:				
2.	Claims Nos: because they relate to parts of the international application that do not comply with the prescribed requirements to such an extent that no meaningful international search can be carried out, specifically:				
3.	Claims Nos:				
	because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a)				
Box II	Observations where unity of invention is lacking (Continuation of item 3 of first sheet)				
This Inte	ernational Searching Authority found multiple inventions in this international application, as follows:				
(see	supplemental box)				
1.	As all required additional search fees were timely paid by the applicant, this international search report covers all searchable claims				
2.	As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.				
3.	As only some of the required additional search fees were timely paid by the applicant, this international search report covers only those claims for which fees were paid, specifically claims Nos.:				
4.	No required additional search fees were timely paid by the applicant. Consequently, this international search report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:				
Remark on Protest The additional search fees were accompanied by the applicant's protest.					
	No protest accompanied the payment of additional search fees.				



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Supp!	lemental	Box
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(To be used when the space in any of Boxes I to VIII is not sufficient)

Continuation of Box II

The international application does not comply with the requirements of unity of invention because it does not relate to one invention or to a group of inventions so linked as to form a single general inventive concept. In coming to this conclusion the International Searching Authority has found that there are different inventions as follows:

- 1. Claims 1-20 are directed to a method and apparatus allowing medical practitioners to make demonstrations using a processing system. It is considered that the features of obtaining images, presenting the images on a display, and presenting annotations on the display in response to one or more input commands comprises a first "special technical feature".
- 2. Claims 21-28 are directed to apparatus for handling medical records. It is considered that the features of a database, and a processor to determine the medical records and store then in the database comprises a second "special technical feature".

Since the abovementioned groups of claims do not share any of the technical features identified, a "technical relationship" between the inventions, as defined in PCT rule 13.2 does not exist. Accordingly the international application does not relate to one invention or to a single inventive concept, a priori.

Information on patent family members



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This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

	Document Cited in Search Report			Patent Family Member
JP :	2001-195610 02/24049	NONE AU	79027/01	;
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			***	END OF ANNEX